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L21	705.clas.	28160	L21
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L19	701/207	2481	L19
L18	701.clas.	29455	L18
L17	709/217	5493	L17
L16	709.clas.	30079	L16
L15	707.clas.	21604	L15
L14	707/104.1	4352	L14
L13	707/10	8747	L13

L12	707/7	1584	L12
L11	707/6	2636	L11
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L9	707/10	8747	L9
L8	707/3	6727	L8
L7	L6 and centroid	12	L7
L6	L5 and radial$	17	L6
L5	L4 and (anchor or node or point or mark or icon)	91	L5
L4	L3 and geocod$	96	L4
L3	geographic near2 (database or data with base)	1100	L3
L2	L1 and geocod$	4	L2
L1	anchor near4 (point or node or mark or icon)	15766	L1

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L33	L29 and (anchor or point or mark or notch or icon)	33	L33
L32	L31 and radial	4	L32
L31	L29 and (anchor or point or mark)	32	L31
L30	L29 and radial$	5	L30
L29	geocod$ near (database or data with base)	35	L29
DB=USPT; PLUR=YES; OP=OR			
L28	5553407.pn.	1	L28
L27	5568384.pn.	1	L27
L26	5636122.pn.	1	L26
L25	5636122.pn.	1	L25
L24	5646629.pn.	1	L24
L23	5794178.pn.	1	L23
L22	5982868.pn.	1	L22
L21	5214757.pn.	1	L21
L20	5214757.pn.	1	L20

L19	5524202.pn.	1	L19
L18	5633946.pn.	1	L18
L17	5848375.pn.	1	L17
L16	6035253.pn.	1	L16
L15	5627549.pn.	1	L15
L14	5627549.pn.	1	L14
L13	5878126.pn.	1	L13
L12	5878126.pn.	1	L12
L11	5904727.pn.	1	L11
L10	5904727.pn.	1	L10
L9	5930474.pn.	1	L9
L8	5930474.pn.	1	L8
L7	5963951.pn.	1	L7

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

L6	6101496.uref.	3	L6
L5	6101496.uref.	3	L5
L4	5904727.uref.	12	L4
L3	6101496.pn.	2	L3
L2	6366851.pn.	2	L2
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1 Automated Generation of Visual Simulation Databases Using Remote Se
Martin Suter, D. Nuesch
October 1995   Proceedings of the 6th conference on Visualization '95
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This paper reports on the development of a strategy to generate databases us
visualization. The database construction from real world data is intended to be
sources of information are remote sensing imagery recorded by Landsat's The
models (DEM). Additional datasets (traffic networks and buildings) are added to
TM images are geocoded and then ...

Keywords: remote sensing, geographic information systems, geographic datat
simulation, level of detail

2 Reformulating query plans for multidatabase systems
Chun-Nan Hsu, Craig A. Knoblock
December 1993 Proceedings of the second international conference on Information
Full text available: 📄 pdf(1.00 MB)   Additional Information: full citation, references, citings, ind

Geospatial mapping and navigation of the web
Kevin S. McCurley
April 2001   Proceedings of the tenth international conference on World Wide We
Full text available: pdf(1.06 MB)   Additional Information: full citation, references, citings, index t

Keywords: browsers, geographic information systems, geospatial information

4 Geographic information systems education for non-computer oriented col
Harold G. Campbell
September 1994   ACM SIGCSE Bulletin, Volume 26 Issue 3
Full text available: pdf(443.52 KB)   Additional Information: full citation, index terms

5 Ubiquitous computing (UC): Route profiling: putting context to work
Anthony Harrington, Vinny Cahill
March 2004   Proceedings of the 2004 ACM symposium on Applied computin
Full text available: pdf(232.60 KB)   Additional Information: full citation, abstract, refer

Intelligent Transportation Systems are characterised by a requirement for det
networks. This information is typically gathered from sensors deployed throug
management and maintenance operations.In this paper we present the desigr
context-aware route profiling application intended for use by road managemer
design allows data from a variety of sourc ...

Keywords: ITS, context-aware, ubiquitous computing

6 Why are geographic information systems hard to use?
Carol Traynor, Marian G. Williams
May 1995   Conference companion on Human factors in computing systems
Full text available: pdf(247.61 KB) Additional Information: full citation, references, citings, index terms

7 Query processing: Spatial hierarchy and OLAP-favored search in spatial
Fangyan Rao, Long Zhang, Xiu Lan Yu, Ying Li, Ying Chen
November 2003   Proceedings of the 6th ACM international workshop on Data wa
Full text available: pdf(197.48 KB)   Additional Information: full citation, abstract, refere

Data warehouse and Online Analytical Processing(OLAP) play a key role in bus
increasing amount of spatial data stored in business database, how to utilize t
business data from the geo-spatial point of view is becoming an important isst
traditional data warehouse and OLAP tools can not fully exploit spatial data in
spatial data does not have im ...

Keywords: spatial OLAP, spatial data warehouse, spatial hierarchy

8 Statistical methods II: Shrinkage estimator generalizations of Proximal St

Deepak K. Agarwal

July 2002   Proceedings of the eighth ACM SIGKDD international conference on Kn

Full text available: 📄 pdf(1.14 MB)   Additional Information: full citation, abstract, references

> We give a statistical interpretation of Proximal Support Vector Machines (PSVN
> approximaters to (nonlinear) Support Vector Machines (SVM). We prove that I
> ridge regression, a biased-regression method known in the statistical commur
> from the statistical literature to estimate the tuning constant that appears in t
> Better shrinkage strategies that ...
>
> Keywords: Bayesian models, bias-variance tradeoff, classification, correlation,

9 Complementary video and audio analysis for broadcast news archives

Howard D. Wactlar, Alexander G. Hauptmann, Michael G. Christel, Ricky A. Houg

February 2000   Communications of the ACM, Volume 43 Issue 2

Full text available: 📄 pdf(306.49 KB) 📄 html(24.06 KB)   Additional Information: full citation, refe

10 Pervasive computing: what is it good for?

Andrew C. Huang, Benjamin C. Ling, Shankar Ponnekanti

August 1999 Proceedings of the 1st ACM international workshop on Data engineeri

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11 A “roads” data model: a necessary component for feature-b

Leone Barnett, John V. Carlis

November 1996   Proceedings of the fourth ACM workshop on Advances in geograpl

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12 Geographic base files and the world of Polk

Morton A Meyer

January 1980   Proceedings of the ACM 1980 annual conference

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13 The geographic information systems (GIS) standards infrastructure
Henry Tom
September 1994   StandardView, Volume 2 Issue 3

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14 Georoute: a geographic information system for transportation application:
Guy Lapalme, Jean-Marc Rousseau, Suzanne Chapleau, Michel Cormier, Pierre C
January 1992   Communications of the ACM, Volume 35 Issue 1

Full text available: 📄 pdf(1.29 MB)   Additional Information: full citation, references, index terms

Keywords: geographical information system, mapping, routing, transportation

15 Vision & challenges: Challenge: ubiquitous location-aware computing and
Bill N. Schilit, Anthony LaMarca, Gaetano Borriello, William G. Griswold, David M
Balachandran, Jason Hong, Vaughn Iverson
September 2003 Proceedings of the 1st ACM international workshop on Wireless m
hotspots

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To be widely adopted, location-aware computing must be as effortless, familia
Google. We envisage the global scale Place Lab, consisting of an open softwar
a way to bootstrap the broad adoption of location-aware computing. The initia
vehicle for research and instruction, especially in the formative stages. The au
campus and building- ...

Keywords: GPS, WiFi, context-aware, location-aware, positioning systems, ubi
hotspots

16 Selectively materializing data in mediators by analyzing source structure, cost
Naveen Ashish, Craig A. Knoblock, Cyrus Shahabi
November 1999   Proceedings of the second international workshop on Web inforn

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We present an approach to selecting data to materialize in Web based informa
factors. An issue in building Web based information mediators is how to impro
response time for retrieving data from remote Web sources. We had earlier pr
performance of information mediators by selectively materializing data. In this
automatically selecting the porti ...

Geographic Data Processing
George Nagy, Sharad Wagle
June 1979   ACM Computing Surveys (CSUR), Volume 11 Issue 2
Full text available: pdf(4.20 MB)   Additional Information: full citation, references, citings, index terms

[18] Location based services in a wireless WAN using cellular digital packet d
Rittwik Jana, Theodore Johnson, S. Muthukrishnan, Andrea Vitaletti
May 2001   Proceedings of the 2nd ACM international workshop on Data engineerir
Full text available: pdf(394.15 KB)   Additional Information: full citation, abstract, references

This paper shows how a standard mobile data technology, Cell
can be used to localize mobile data users, and provide location
location determination system that is handset-based. Using CD
system extracts the location of the users up to the cell site cov
exposes this location information to the application layer. We h
the entire system; it works nat ...

[19] Workshop reports: Workshop report: Digital gazetteers: integration into di
Linda Hill
September 2002   ACM SIGIR Forum, Volume 36 Issue 2
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[20] Virtual extension: Data warehousing in environmental digital libraries
Richard D. Holowczak, Nabil R. Adam, Francisco J. Artigas, Irfan Bora
September 2003   Communications of the ACM, Volume 46 Issue 9
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1 **Knowledge-based imaging spectrometer analysis and GIS for forest**
Goodenough, D.G.; Charlebois, D.; Bhogal, P.; Heyd, M.; Matwin, S.; Nieman Portigal, F.;
Geoscience and Remote Sensing Symposium, 1995. IGARSS '95. 'Quantitativ Remote Sensing for Science and Applications', International , Volume: 1 , 10-July 1995
Pages:464 - 467 vol.1

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2 **The Canadian Maritime Coastal Defence Vessel (MCDV) and the integrated survey and inspection system**
Horwitz, A.; Graham, G.; Kuwahara, R.;
OCEANS '93. 'Engineering in Harmony with Ocean'. Proceedings , 18-21 Oct.
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Fiset, R.; Cavayas, F.; Mouchot, M.C.; Solaiman, B.; Desjardins, R.;
Geoscience and Remote Sensing Symposium, 1996. IGARSS '96. 'Remote Sen for a Sustainable Future.', International , Volume: 1 , 27-31 May 1996
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Hosoi, K.; Kudoh, J.; Kawamura, H.;
Geoscience and Remote Sensing Symposium, 2002. IGARSS '02. 2002 IEEE
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6 **Value added SAR products for ENVISAT**
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7 **Automated generation of visual simulation databases using remote sensing and GIS**
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8 **N-land database for research of the Japanese land and coastal area complicated geographical features**
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